

IN THE CLAIMS:

Please **amend** claims 22, 39, 44, and 46, **cancel** claim 35 without prejudice or disclaimer, and **add** claims 49-52 as follows.

1-21. (Cancelled)

22. (Currently Amended) A method, comprising:

detecting a request for specific service for a radio transceiver device, ~~wherein said request for specific service is received from a network side,~~ wherein said radio transceiver device is ~~capable of operating~~configured to operate with a first radio access network and a second radio access network and is attached to said first radio access network;

accessing information on conditions for the first radio access network and the second radio access network for giving sufficient support for a specific service requested by said request for specific service;

providing information between ~~informing the radio transceiver device by the network~~ and the network side about service availability in the second radio access network;

analyzing whether or not said first radio access network and said second radio access network meet said conditions; and

initiating a handover ~~of said radio transceiver device~~ from said first radio access network to said second radio access network if the conditions are met by the second radio access network but the first radio access network does not.

23. (Previously Presented) A method according to claim 22, wherein said conditions comprise a condition whether said requested specific service exists in the first radio access network.

24. (Previously Presented) A method according to claim 22, wherein said conditions depend on each other.

25. (Previously Presented) A method according to claim 24, wherein one of said conditions for the first radio access network is a given amount lower than the corresponding condition for the second radio access network.

26. (Previously Presented) A method according to claim 22, wherein said method is performed in said radio transceiver device.

27. (Previously Presented) A method according to claim 22, wherein said method is performed in a network control device.

28. (Previously Presented) A method according to claim 27, further comprising informing said radio transceiver device of the fact that a handover to said second radio access network is to be initiated.

29. (Previously Presented) A method according to claim 22, wherein said radio transceiver device is a dual mode phone which is adapted to be operated in said first radio access network and said second radio access network.

30. (Previously Presented) A method according to claim 22, wherein either said first or said second radio access network is a global system for mobile communications (GSM) network.

31. (Previously Presented) A method according to claim 22, wherein either said second or said first radio access network is a universal mobile telecommunications system (UMTS) network.

32. (Previously Presented) A method according to claim 22, wherein said requested specific service is a circuit-switched service.

33. (Previously Presented) A method according to claim 22, wherein said requested specific service is a packet service.

34-35. (Cancelled)

36. (Previously Presented) A method according to claim 22, wherein said radio transceiver device is attached to said first radio access network such that it is located in a cell of said first radio access network and connected by air with said first radio access network.

37. (Previously Presented) A method according to claim 36, wherein said radio transceiver device is also located in a cell of said second radio access network.

38. (Cancelled)

39. (Currently Amended) An apparatus, comprising:

a detector configured to detect a request for specific service for a radio transceiver device, ~~wherein said request for specific service is received from a network side~~, wherein said radio transceiver device ~~is capable of operating~~ is configured to operate with a first radio access network and a second radio access network and is attached to said first radio access network;

an analyzer responsive to said detector, wherein the analyzer is configured to:

access information on conditions for said first and said second radio access networks for giving sufficient support for the specific service requested by said request for specific service, and

provide information between the radio transceiver device and the network side about service availability in the second radio access network, and

analyze whether or not said first radio access network and said second radio access network meet the conditions; and

an initiator responsive to said analyzer, the initiator being configured to initiate a handover ~~of said radio transceiver device~~ from said first radio access network to said second radio access network if the respective conditions are not met by said first radio access network but by said second radio access network.

40. (Previously Presented) An apparatus according to claim 39, wherein said apparatus is configured in said radio transceiver device.

41. (Previously Presented) An apparatus according to claim 39, wherein said apparatus is configured in a network control device.

42. (Previously Presented) An apparatus according to claim 39, wherein said analyzer is connected to a database to obtain information regarding said conditions of said requested specific service.

43. (Previously Presented) An apparatus according to claim 39, wherein said analyzer is configured to analyze whether a subscriber using said radio transceiver device is entitled to use said requested specific service.

44. (Currently Amended) A computer program embodied on a computer readable medium, for performing a method, the method comprising:

detecting a request for specific service for a radio transceiver device, ~~wherein said request for specific service is received from a network side~~, wherein said radio transceiver device ~~is capable of operating~~ is configured to operate with a first radio access network and a second radio access network and is attached to said first radio access network;

accessing information on conditions for the first and the second radio access network for giving sufficient support for a specific service requested by said request for specific service;

providing information between the radio transceiver device and the network side about service availability in the second radio access network, and

analyzing whether or not said first radio access network and said second radio access network meets said conditions; and

initiating a handover ~~of a device~~ from said first radio access network to said second radio access network if the second radio access network meets the conditions but the first radio access network does not.

45. (Previously Presented) A method according to claim 22, wherein upon analyzing it is also analyzed whether a subscriber using said radio transceiver device is entitled to use said requested service.

46. (Currently Amended) An apparatus, comprising:

detecting means for detecting a request for specific service for a radio transceiver device, ~~wherein said request for specific service is received from a network side,~~ wherein said radio transceiver device is ~~capable of operating~~ configured to operate with a first radio access network and a second radio access network and is attached to said first radio access network;

analyzing means responsive to said detecting means and having the functionality of:

accessing information on conditions for said first and said second radio access networks for giving sufficient support for the a specific service requested by said request for specific service, and

analyzing whether or not said first radio access network and said second radio access network meet the conditions;

providing information between the radio transceiver device and the network side about service availability in the second radio access network, and

initiating means responsive to said analyzing means, the initiating means initiates a handover ~~of said device~~ from said first radio access network to said second radio access network if the respective conditions are not met by said first radio access network but by said second radio access network.

47. (Previously Presented) The method according to claim 22, wherein an error procedure is initiated, when it is detected in said analyzing that said requested specific service is not available in any of said networks.

48. (Previously Presented) The apparatus according to claim 39, wherein the apparatus is configured to initiate an error procedure, when it is detected in said analyzer that said requested specific service is not available in any of said networks.

49. (New) The method according to claim 22, wherein said providing of information about service availability in the second radio access network is performed during establishment of a call.

50. (New) The apparatus according to claim 39, wherein said providing of information about service availability in the second radio access network is performed during establishment of a call.

51. (New) The computer program according to claim 44, wherein said providing of information about service availability in the second radio access network is performed during establishment of a call.

52. (New) The apparatus according to claim 46, wherein said providing of information about service availability in the second radio access network is performed during establishment of a call.